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DIE GROSS-SCHMETTERLINGE DER ERDE

EINE SYSTEMATISCHE BEARBEITUNG DER BIS JETZT BEKANNTEN GROSS-SCHMETTERLINGE

IN VERBINDUNG MIT NAMHAFTEN FACHMÄNNERN

HERAUSGEGEBEN VON

PROF. DR. ADALBERT SEITZ

▽

I. ABTEILUNG — PALAEARKTISCHE FAUNA — BAND 1—4
II. ABTEILUNG — EXOTISCHE FAUNA — BAND 5—16

13. BAND

ALFRED KERNEN VERLAG STUTTGART

1925

DIE AFRIKANISCHEN TAGFALTER

MIT 80 TAFELN

▽

TAFEL-BAND

▽

ALFRED KERNEN VERLAG STUTTGART
1925

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13. Band.

Inhalts-Verzeichnis der Tafeln.

Die beigesetzten Ziffern bezeichnen die Tafelnummern.

Auf jeder Tafel ist des Raumes wegen nur die erste und letzte der auf der Tafel vertretenen Gattungen angegeben z. B. auf Tafel 52 nur Precis-Lachnoptera während sie auch Abbildungen aus den Gattungen Antanartia, Argynnis usw. enthält, wie im Text (S. 228—231) angegeben.

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Papilio. Fauna africana I

PAPILIO

PAPILIO

PAPILIO

a
brontes
nireus
nireus U
b
bromius
lyaeus
lyaeus U
c
chrapkowskii
bromius
bromius U

a
hornimani
charopus
oribazus
pseudonireus
b
phorbanta ♀
epiphorbas
epiphorbas U
delalandei ♂
c
phorcas
thersander
ansorgei

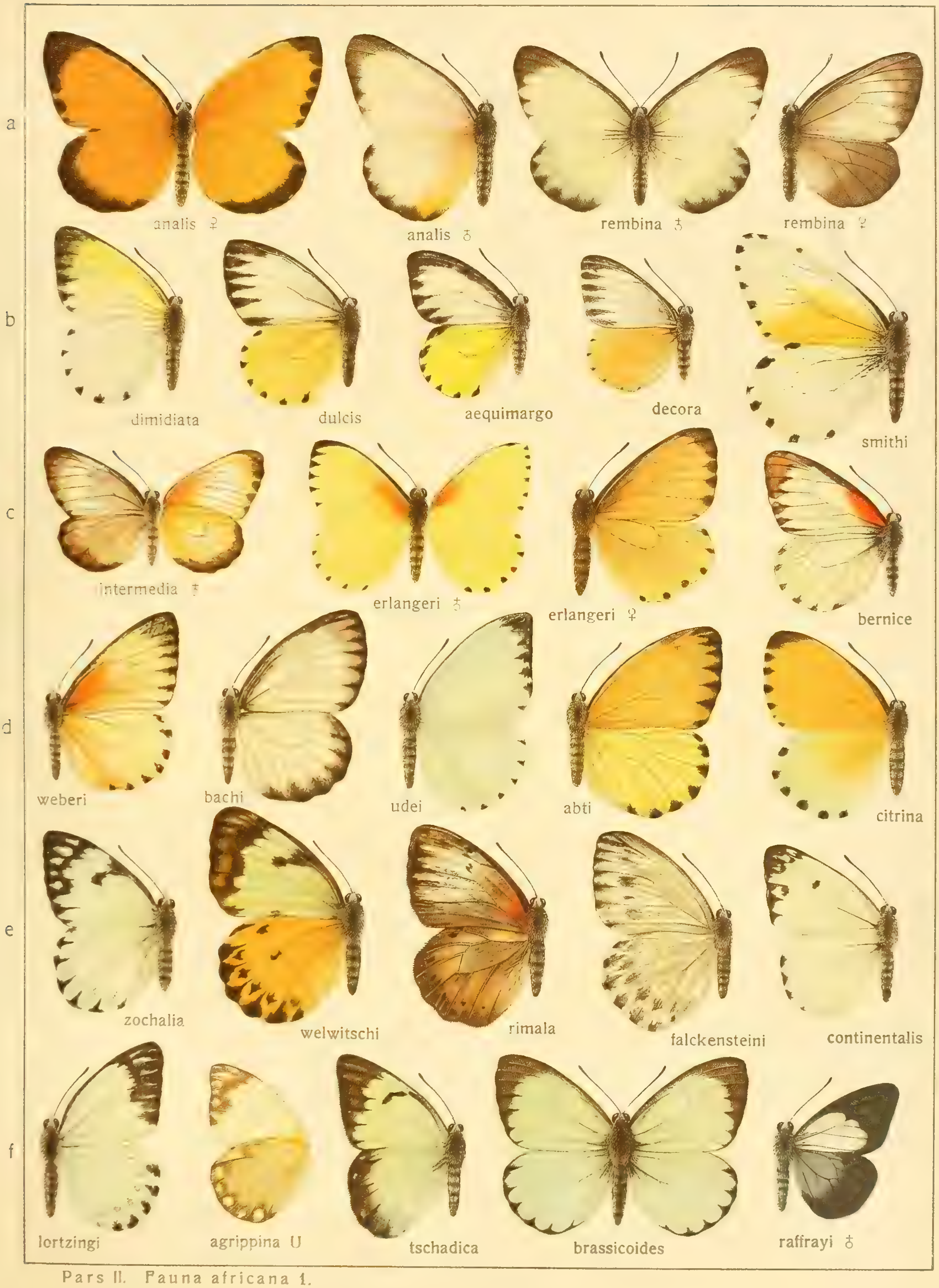
PAPILIO

a
ophidicephalus
lyris
kirbyi
b
lormieri ♀
lormieri
c
sisenna
evombar
porthaon
colonna

PAPILIO

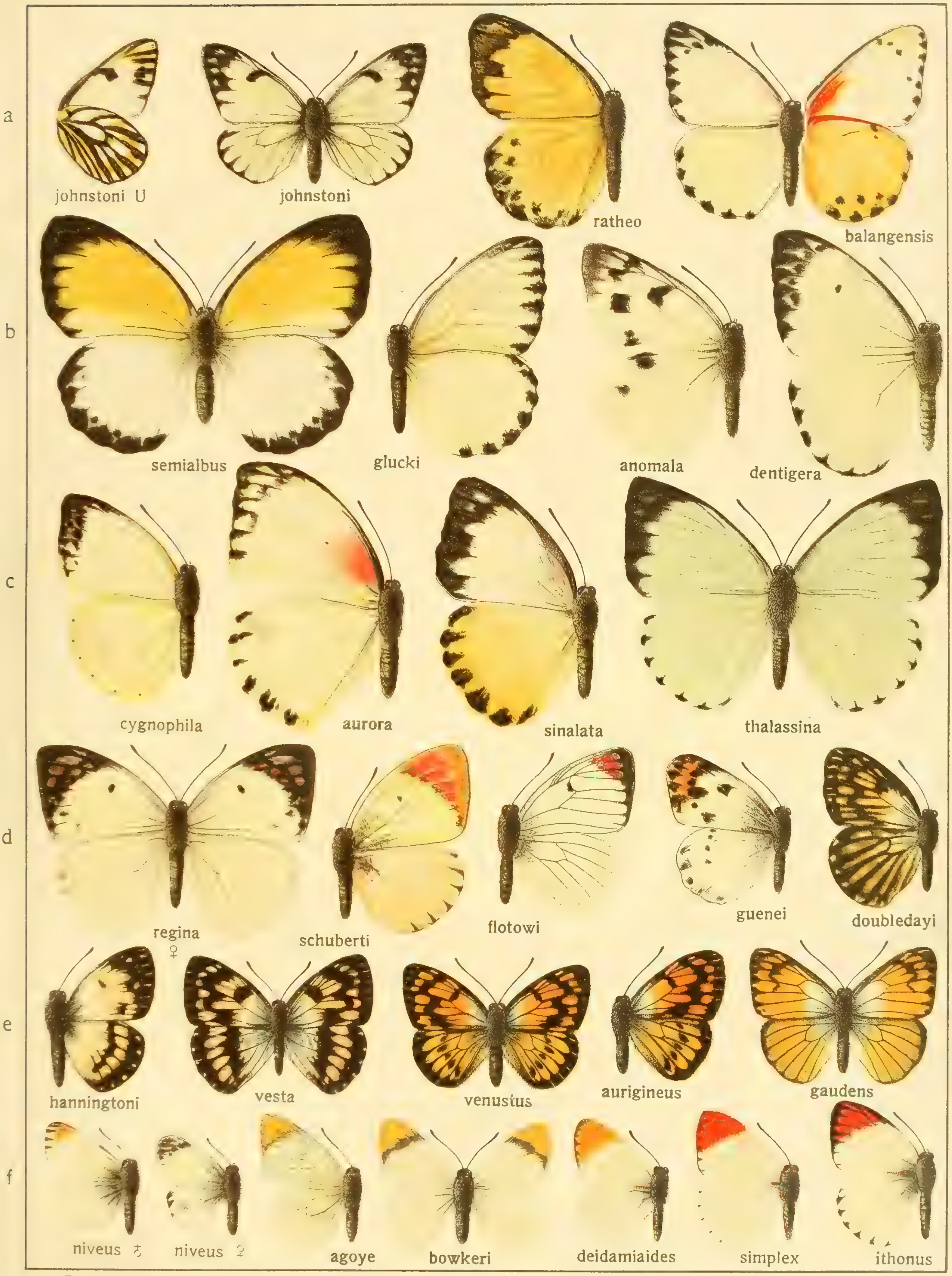
medusa
medusa U
alcesta
nupta
narica
nuptilla
eriphia ♂
eriphia U
eriphia ♀
humbloti
chloris U
chloris ♀
spica ♂
spica ♀
hilara U
hilara ♀
asphodelus ♂
asphodelus U
agathina ♂
rüppelli ♂
rüppelli ♀

phileris
rhodope ♂
abina ♂
epaphia ♂
epaphia ♂ U
epaphia ♀


a
analis ♀
analis ♂
rembina ♂
rembina ♀
b
dimidiata
dulcis
aequimargo
decora
smithi
c
intermedia ♂
erlangeri ♂
erlangeri ♀
bernice
d
weberi
bachi
udei
abti
citrina
e
zochalia
welwitschi
rimala
falckensteini
continentalis
f
lortzingi
agrippina U
tschadica
brassicoides
raffrayi ♂

tanganjikae ♂
subeida ♀
subeida ♂ U
calypso ♀

PIERIS


a
b
c
d
e
f
johnstoni U
johnstoni
ratheo
balangensis
semialbus
glucki
anomala
dentigera
cygnophila
aurora
sinalata
thalassina
regina ♀
schuberti
flotowi
guenei
doubledayi
hanningtoni
vesta
venustus
aurigineus
gaudens
niveus ♂
niveus ♀
agoye
bowkeri
deidamiaides
simplex
ithonus

CALOPIERIS - TERACOLUS

TERACOLUS

TERACOLUS

TERACOLUS

TERACOLUS - ERONIA

2

eximia
senegalensis ♂
senegalensis ♀
hapale ♀

a — morgeni ♂

b — goudoti ♂

c — dominicanus ♂, dominicanus ♂ U

d

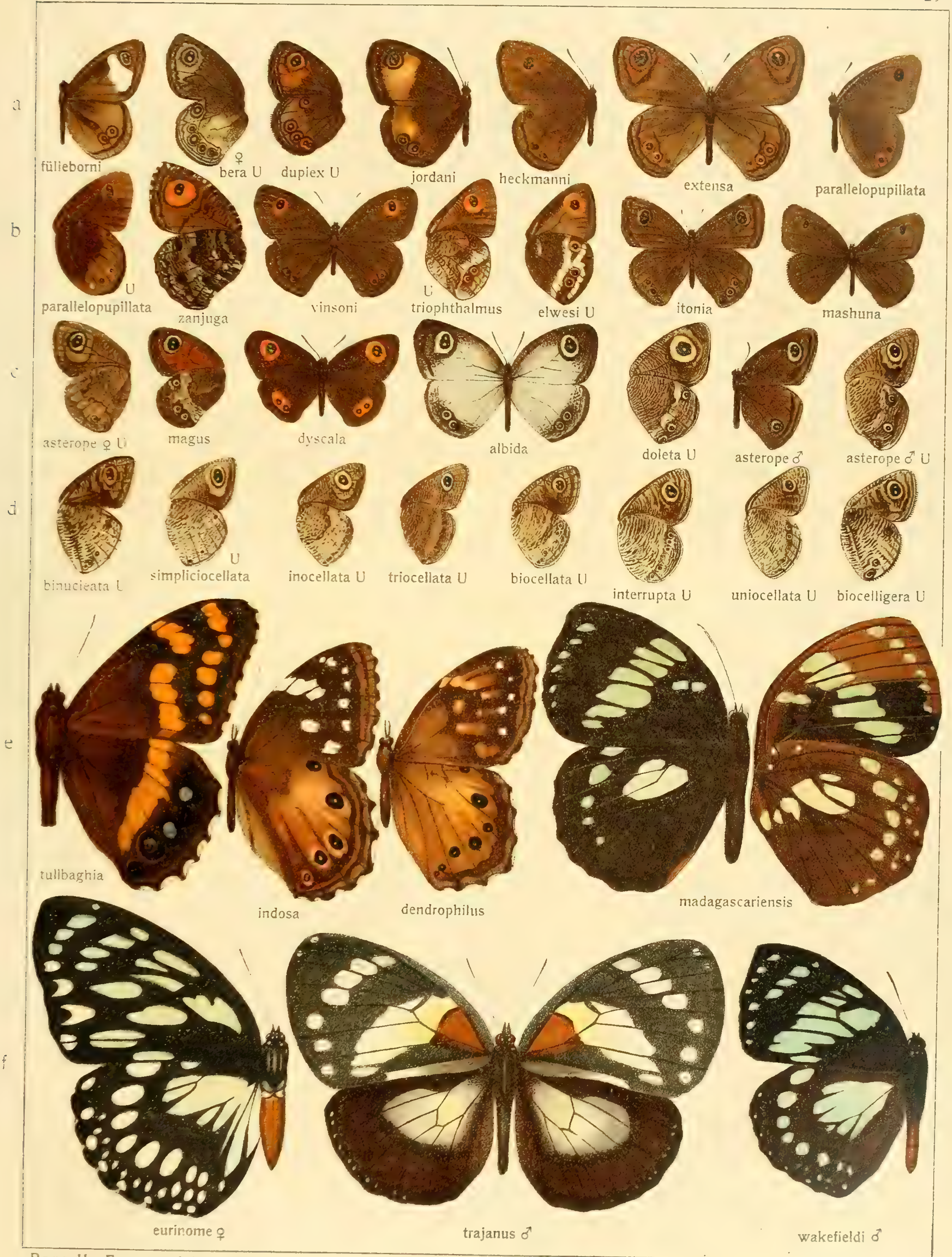
hanningtoni ♀

AMAURIS - EUPLOEA

ELYMNIOPSIS - MYCALESIS

a
phalantus ♂ U
phalantus ♀ U
b
nobilis ♂
nobilis ♀
dubia ♀ U
c
d
miriam ♂
miriam ♀
miriam U
e
lamani U
f
nebulosa U
nebulosa
g

a
campina U
obscura U
perspicua
perspicua U
elisi
peitho
maevius
b
phaea
phaea U
? anganavo ♂
? anganavo ♂ U
strigula
ankova U
fraterna
c
narcissus
ankaratra ♂
ankaratra ♀
ankaratra U
ochracea
teratia
teratia U
d
simonsi
eliasis
ubenica
antahala
U antahala
ankoma U
e
avelona U
avelona
paradoxa
drepana ♂
pigmentaria
pigmentaria U
f
clytus
cassina
maderakal
dyscala
panda
pione
leda
g
hippia ♀
cassius
vigilans
hyperbius
narycia
bera ♂
bera ♂ U


a
fülleborni
♀ bera U
duplex U
jordani
heckmanni
extensa
parallelopupillata
b
parallelopupillata U
zanjuga
vinsoni
U triophthalmus
elwesi U
itonia
mashuna
c
asterope ♀ U
magus
dyscala
albida
doleta U
asterope ♂
asterope ♂ U
d
binucleata U
simpliciocellata U
inocellata U
triocellata U
biocellata U
interrupta U
uniocellata U
biocelligera U
e
tulbaghia
indosa
dendrophilus
madagascariensis
f
eurinome ♀
trajanus ♂
wakefieldi ♂

CHARAXES

cynthia
violetta
smaragdalis
tiridates ♀
numenes
xiphares

CHARAXES

CHARAXES

cyclades ♂
cyclades U
beckeri ♀

fumosa ♀
diphyia
herminia
consanguis ♂
hyerbitina
capella ♂
capella ♀
caenis ♂
caenis ♀
coranus
amenides ♀
ehmkei ♂
ehmkei ♀
preussi ♂
alcimeda

CYMOTHOE - EURYPHURA

DIESTOGYNA

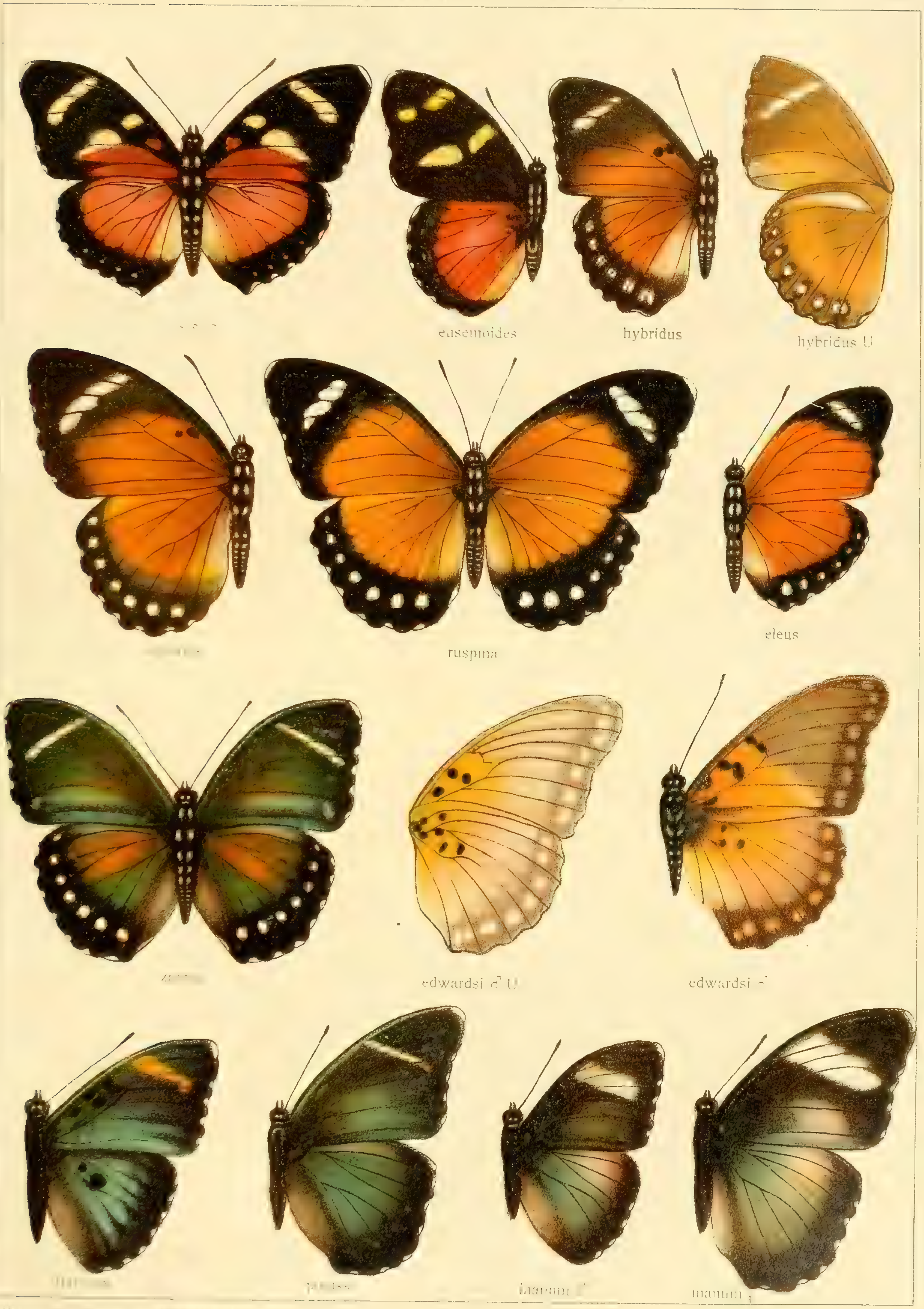
gambiae ♂
gambiae ♂ U
gambiae ♀
atossa ♂ U
amicea
fuscomarginata
fuscomarginata U
karschi
iris ♂

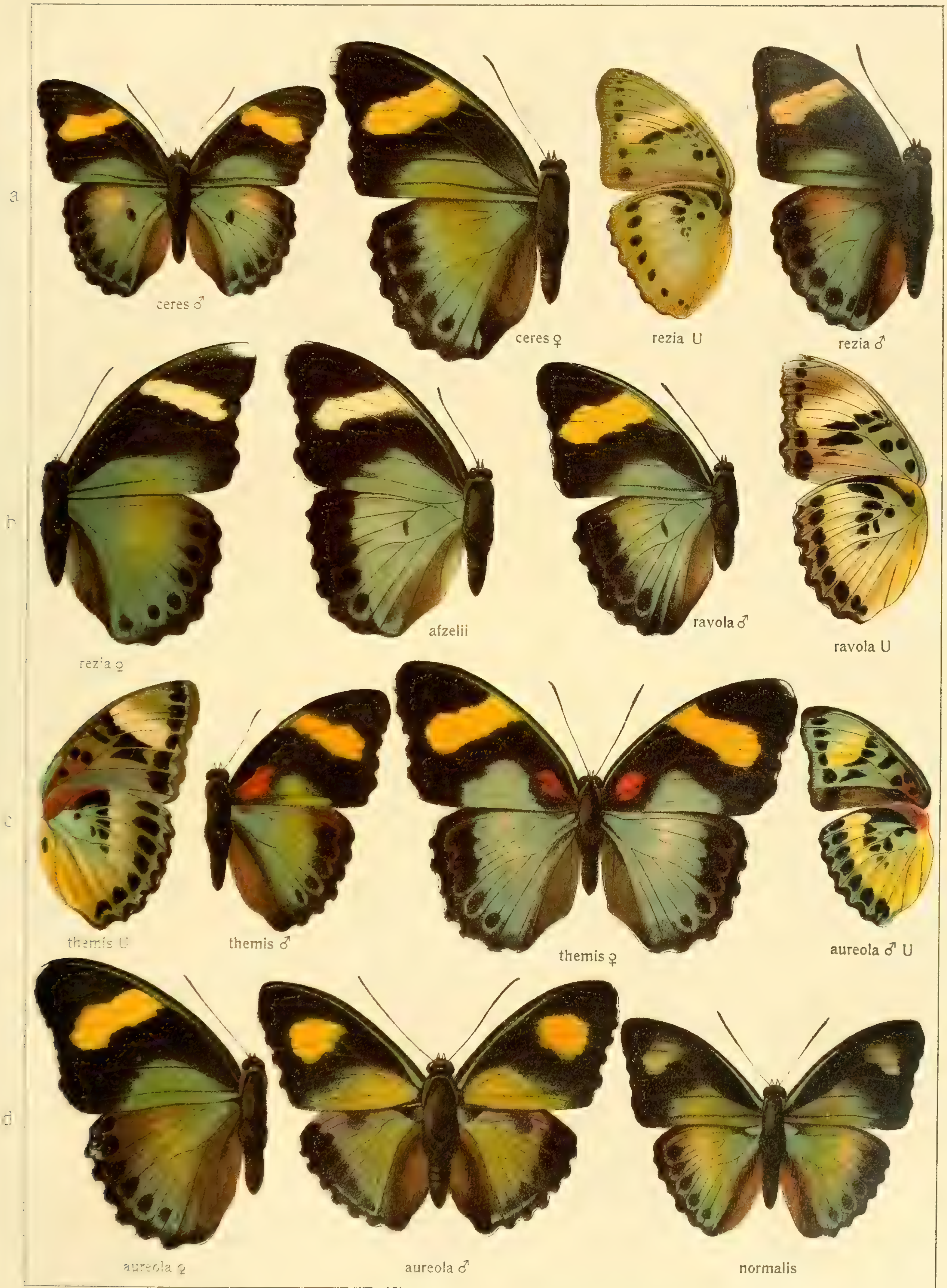
DIESTOGYNA

atrovirens ♂
abasa ♀
grosesmithi ♀
ribensis ♂
romi ♂

cutteri ♀
staudingeri
mardania ♂
cocalia ♀
oriens

wilverthi ♂
phantasia ♂
phantasia ♀
dilatata ♀
phantasina
sophus ♂
phranza U
iturina
iturina ♀
laetitia ♀
partita ♀ U
abesa ♂
absolon
catshena
abesa ♀ U
abesa ♀
catshena
absolon ♀
absolon ♂


eusemoides
hybridus
hybridus U
ruspina
eleus
edwardsi ♂ U
edwardsi ♂


a
ceres ♂
ceres ♀
rezia U
rezia ♂
b
rezia ♀
afzelii
ravola ♂
ravola U
c
themis U
themis ♂
themis ♀
aureola ♂ U
d
aureola ♀
aureola ♂
normalis

a
nigrocilia U
gausape U
vetusta U
cyparissa U
aurata U
b
xypete
xypete U
herberti U
niveovittata U
c
zaddachi
sarita
sarita U
rana U
d
barombina
chriemhilda
wardi U

EUPHAEDRA - HARMILLA

lucretia
expansa
tarquinius
semire
gottbergi
clarki
trimeni ♂
♀ trimeni
ruhama
ruhama f.
oberthüri
coenobita
oberthüri var.
opis ♂
opis ♀
daedalus
meleagris

a
antevorta
dexithea ♀
alcippoides
b
damoclina ♀
monteironis
salmacis
c
dinarcha
deceptor
anthedon
damoclina ♂
damoclina
d
mechowi
wahlbergi
usambara
chapmani

HYPOLIMNAS - CRENIS

amulia
elegans
ethosea
enotrea
ilithyia U
murina
velleda
velleda U
platyptera
hiarbas
sibyllina
cymodoce

anteva

cebrene
hadrope ♂
westermanni ♂
albica ♂
albida ♀
simia
octavia
antilope
trimeni
tukuoa
actia ♀
actia ♂
harpyia
eurodoce
coelestis
musa

PRECIS - LACHNOPTERA

PARDOPSIS ACRAEA

crystallina
siginna
asboloplintha ♂
baxteri
menippe ♀
acara ♂
acara ♀
arcticincta
welwitschi ♂
alboradiata
medea ♂
egina ♂
egina U
egina ♀
pereuna ♂
thesprio ♂
petraea
abdera ♀
büttneri

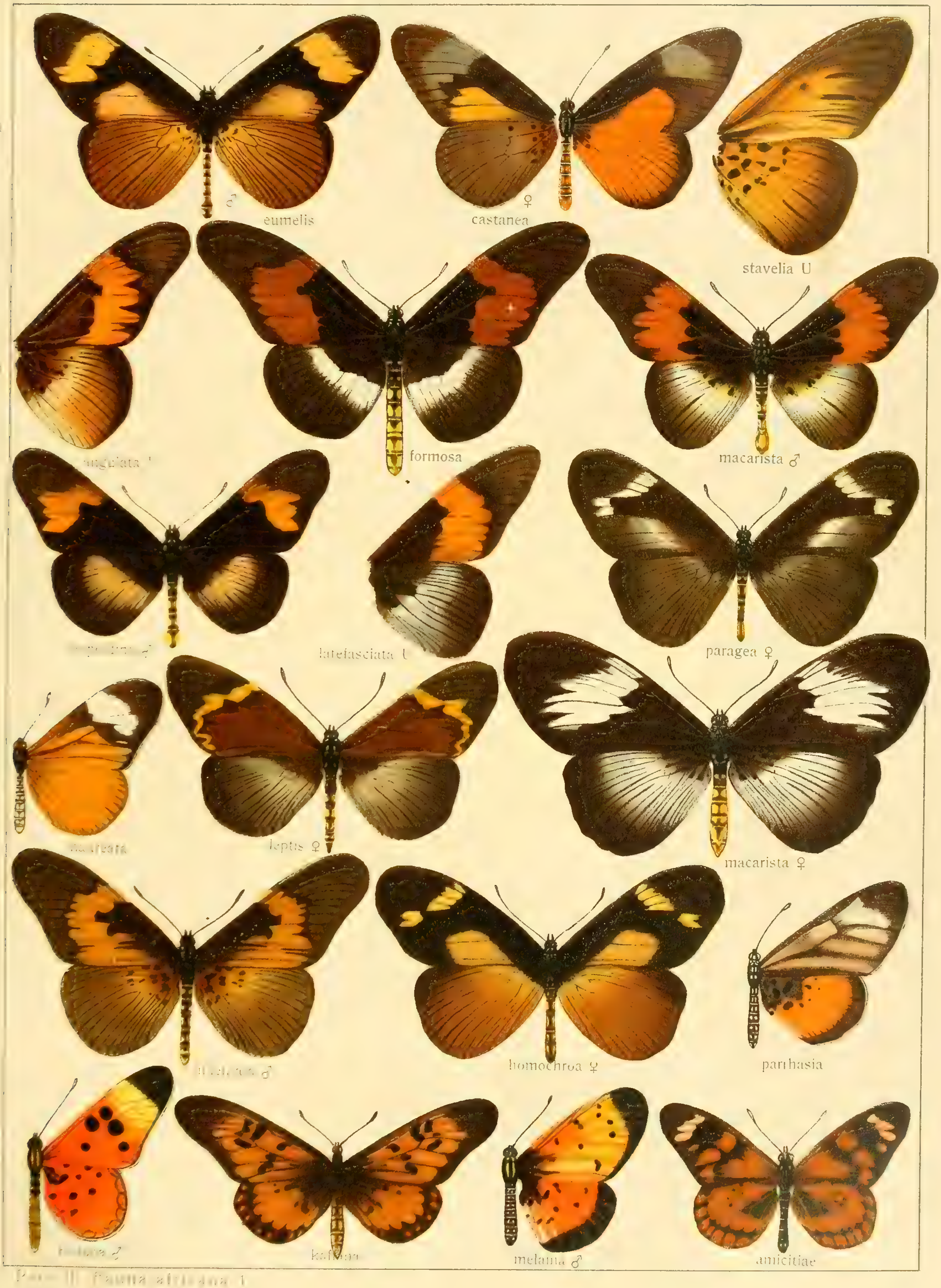
violacea
asema
chilo ♂
pudorina
acrita
lygus
nohara ♀
pudorella
aglaonice
diogenes

ventura
excelsior
viviana
oberthüri
althoffi ♀
conradti
masamba ♀
silia

ACRAEA - PLANEMA

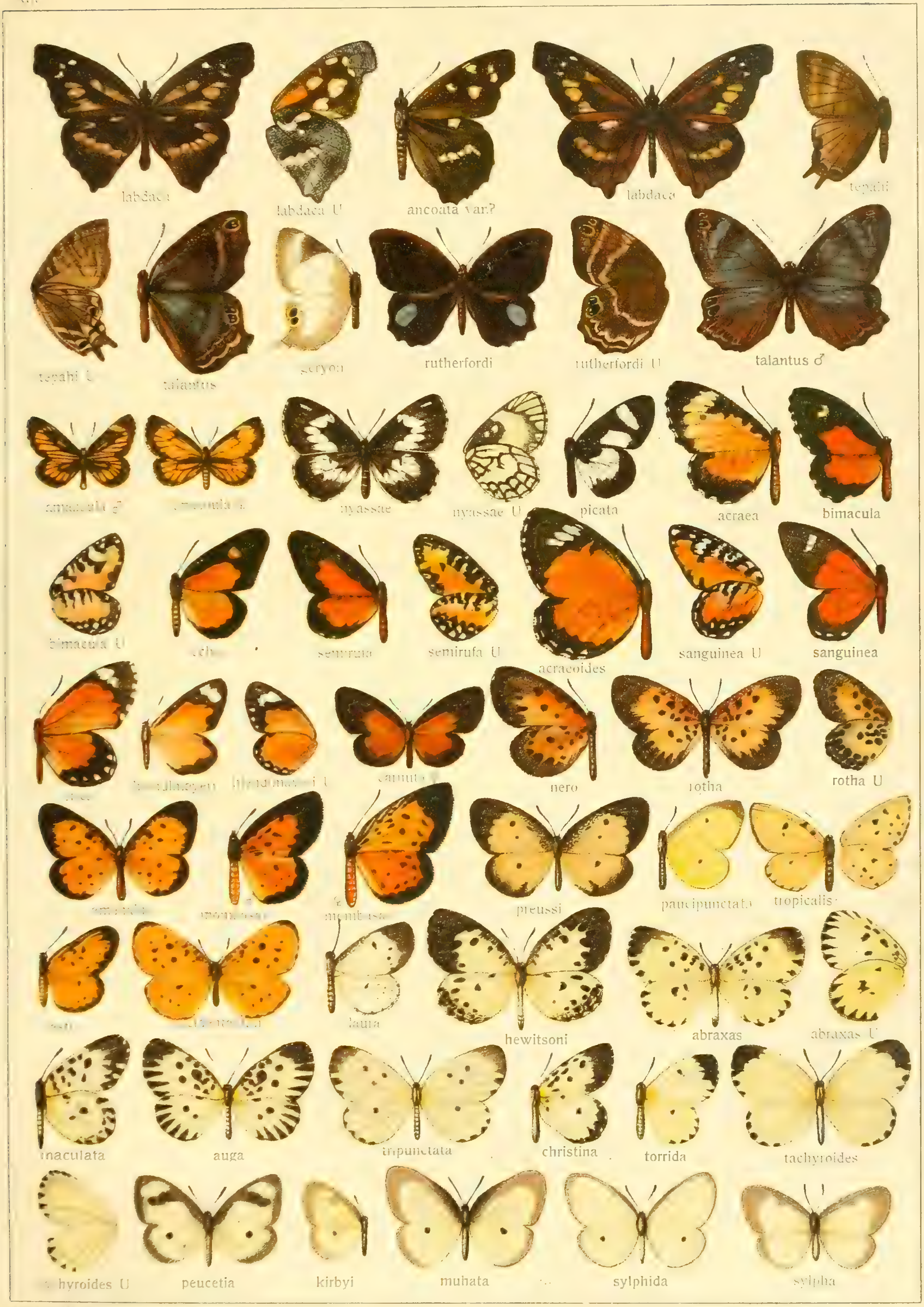
PLANEMA

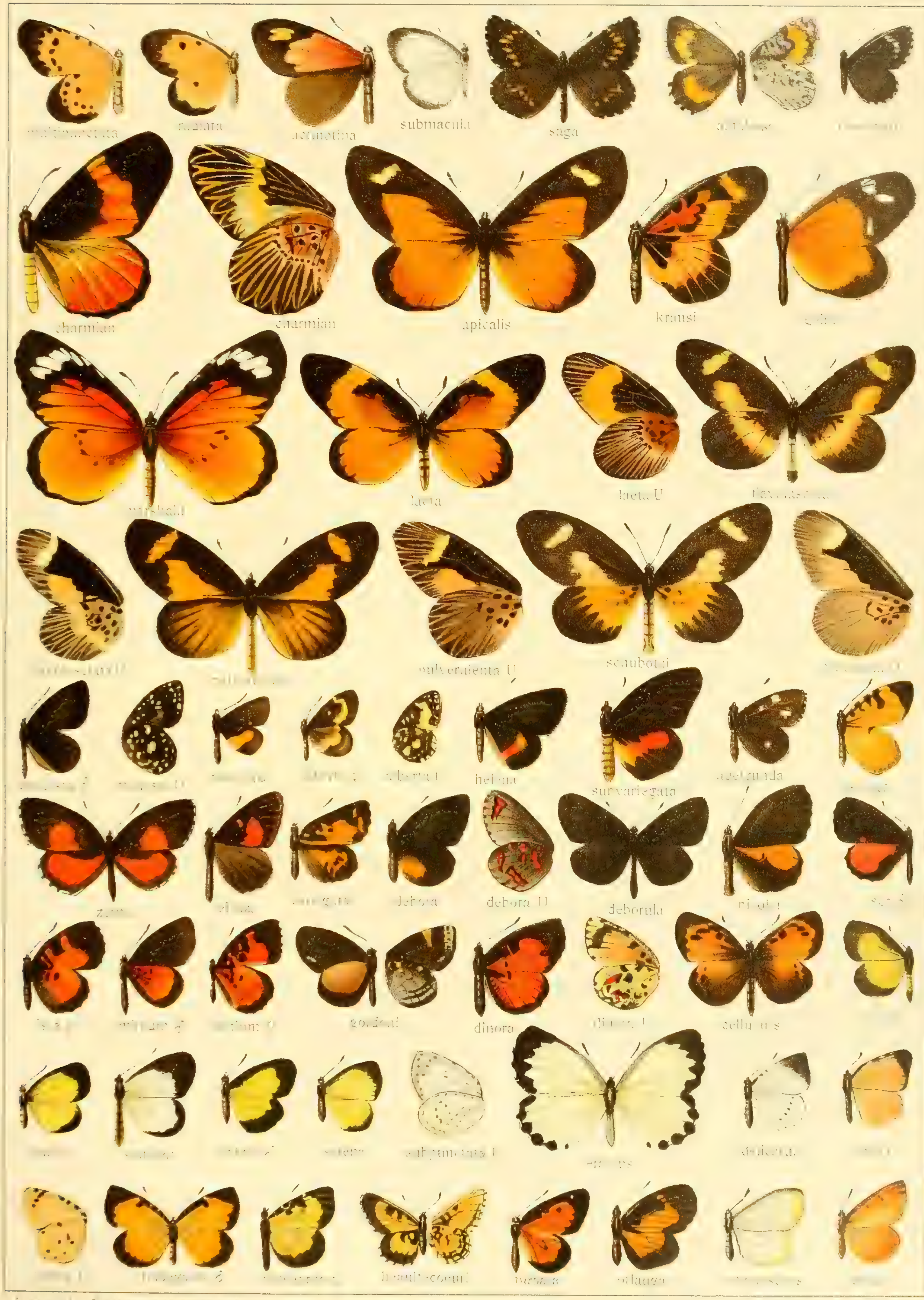
epaea ♀
tellus ♂
epiprotea ♂
consanguinea
albicolor ♀
elongata ♂
dewitzi ♂
scalivittata
latifasciata
poggei
vestalis ♂
vestalis ♀
camerunica ♀

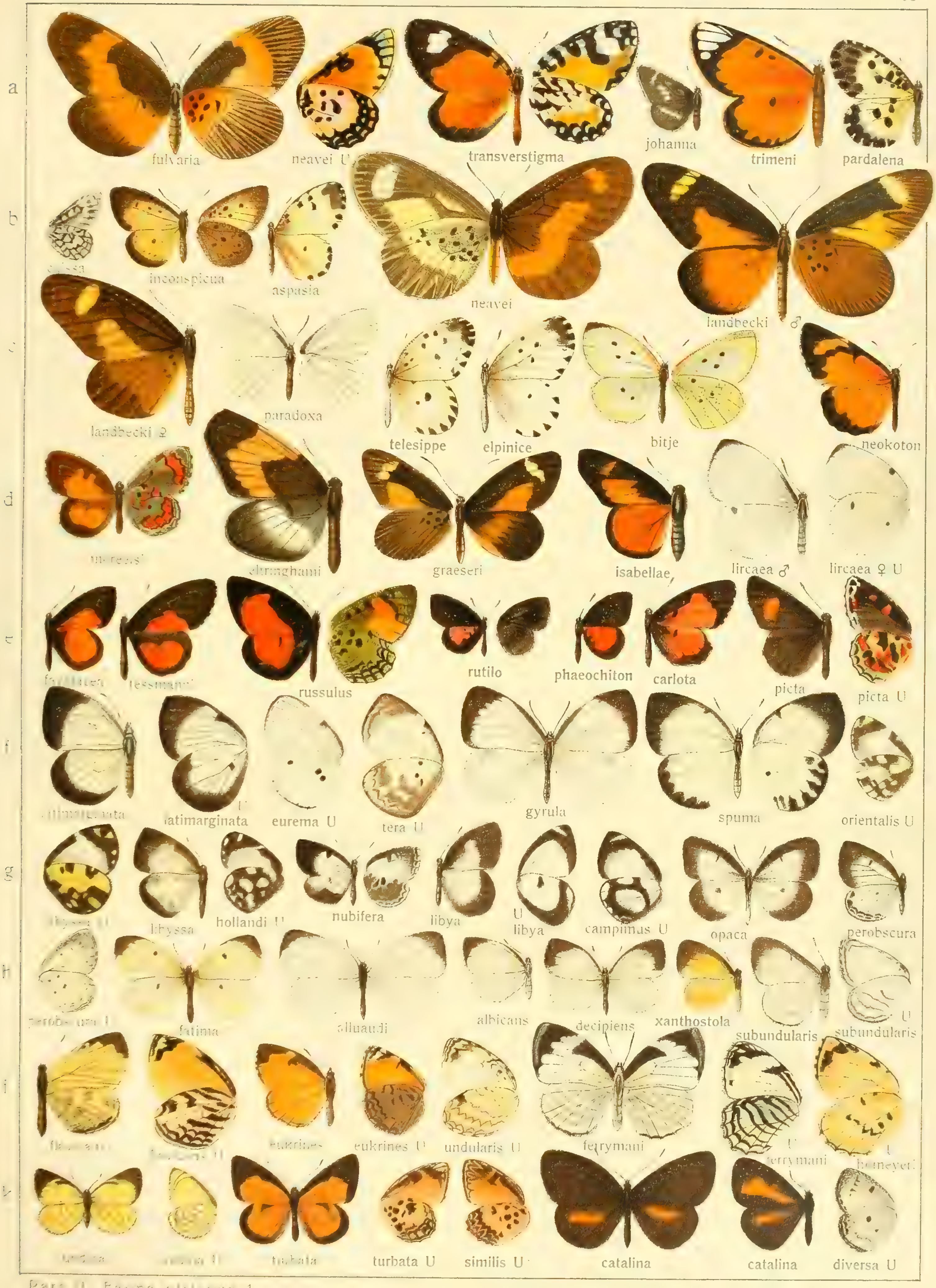

a
♂ eumelis
♀ castanea
stavelia U
b
formosa
macarista ♂
latefasciata U
paragea ♀
leptis ♀
macarista ♀
homochroa ♀
parrhasia
melania ♂
amicitiae

ACRAEA

eugenia
aubyni ♂
mansya ♂
latimaculata
rhodesiana ♂
ella ♂
wigginsi
disjuncta
doubledayi ♂
rhodina
rubra ♀
rohlfsi ♂
alberta
translucida ♂
translucida ♀
pseudolycia ♂
pseudolycia U
welwitschii ♀
equatorialis ♂


labdaca
labdaca U
ancoata var.?
labdaca
tepahi
tepahi U
talantus
geryon
rutherfordi
rutherfordi U
talantus ♂
nyassae
nyassae U
picata
acraea
bimacula
bimacula U
semirufa
semirufa U
acraeoides
sanguinea U
sanguinea
nero
rotha
rotha U
preussi
paucipunctata
tropicalis
laura
hewitsoni
abraxas
abraxas U
auga
tripunctata
christina
torrida
tachyroides
peucetia
kirbyi
muhata
sylphida
sylpha


a
submacula
saga
b
charmian
charmian
apicalis
krausi
c
laeta
laeta U
d
e
helena
subvariegata
f
debora
debora U
deborula
g
dinora
h
subpunctata U
i



Werner u. Winter repr. ad nat

Werner u. Winter repr. ad nat.

EPITOLA — DEUDORIX

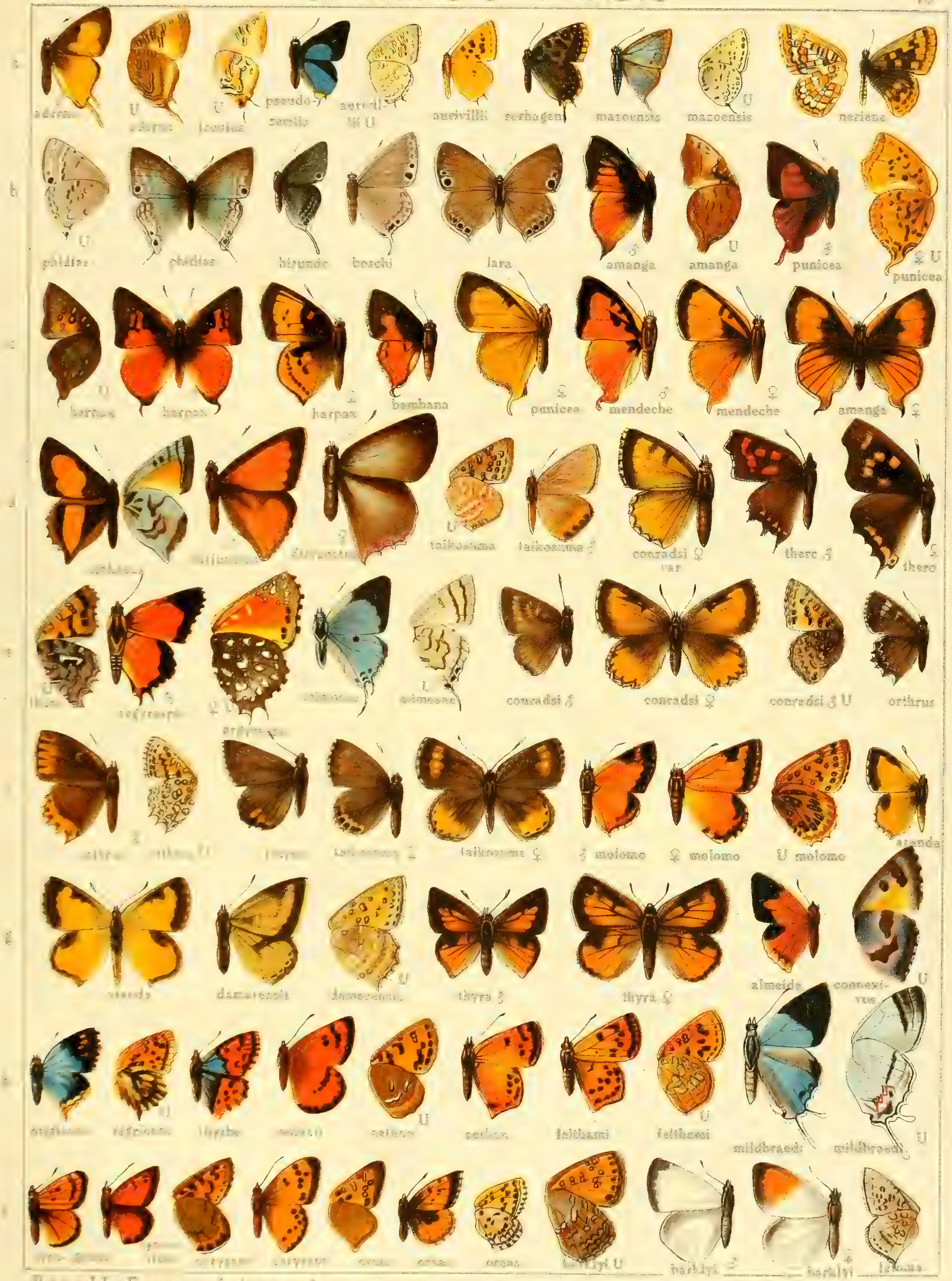
Fauna africana 1.

elealis U
deritas
deritas U
zela ♀
zela U

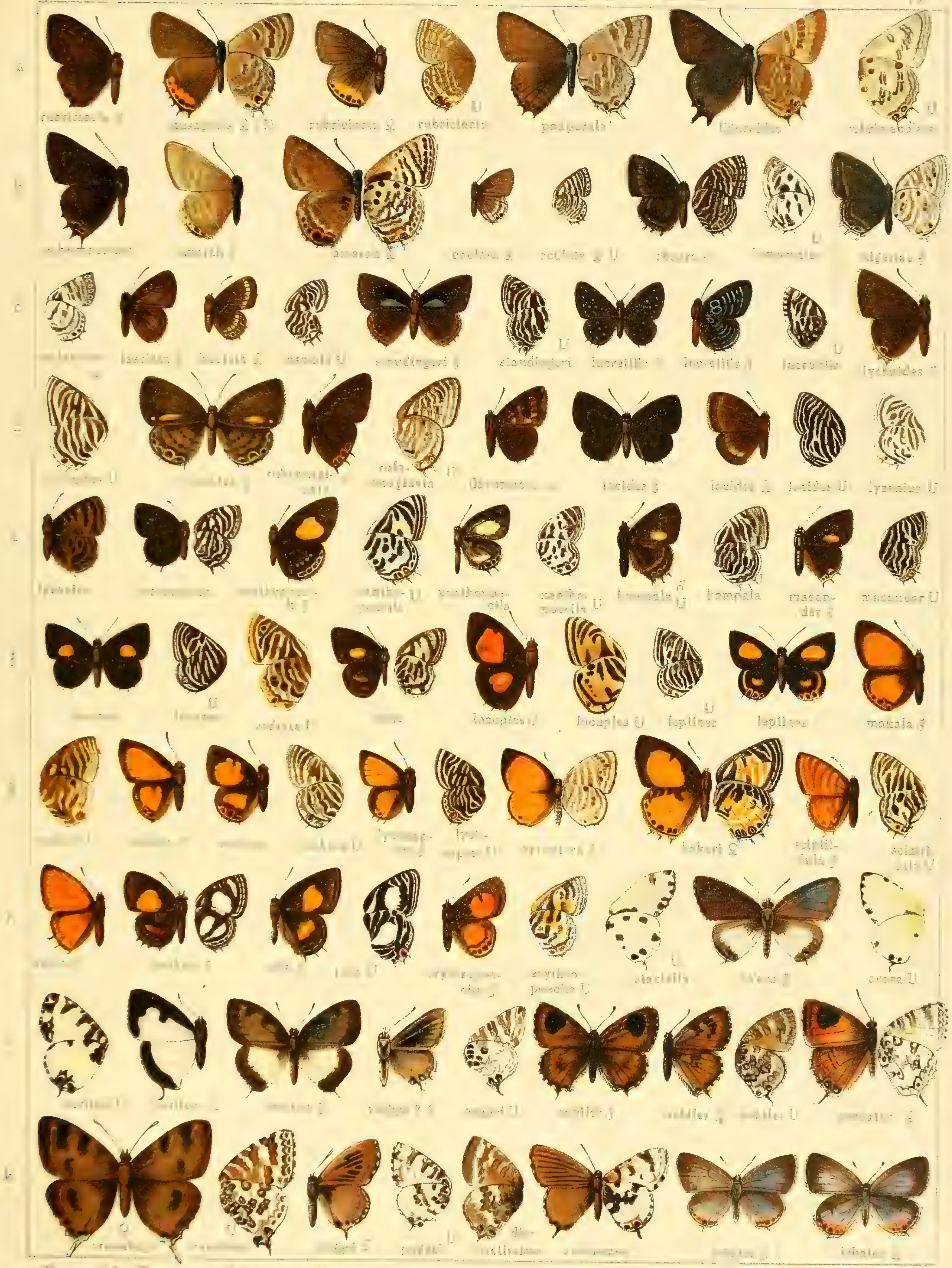
Werner u. Winter, Frankfurt a. M.

Werner u. Winter, Frankfurt a M

Werner & Winter, Frankfurt a M.


aurivillii
mazoensis
mazoensis
neriene
phidias
phidias
hirundo
boschi
lara
amanga
amanga
punicea
punicea
harpax
harpax
bambana
punicea
mendeche
mendeche
amanga
taikosama
taikosama
conradsi
var.
thero
thero
conradsi
conradsi
conradsi U
orthrus
taikosama
molomo
molomo
U molomo
aranda
damarensis
damarensis
thyra
thyra
almeida
connexivus
felthami
felthami
mildbraedi
mildbraedi
orcas
barklyi
barklyi

a
acraeina ♂
♂ acraeina
U acraeina
cooksoni ♂
cooksoni U
basuta ♂
basuta ♀
basuta U
brachycera
b
brachycera U
protumnus
lemolea
robusta
robusta U
voltae
voltae U
anadema U
c
ituria
ituria U
arescopa
arescopa U
lunulata ♂
lithas
lithas U
afra
afra U
mimetica U
d
mimetica
thyrsis U
thyrsis ♂
thyrsis ♀
chirinda
chirinda U
alberta
alberta U
brunneus
e
U brunneus
definita ♂
definita U
definita ♂
hobleyi
hobleyi U
indefinita ♂
indefinita ♀
indefinita U
lemnos
f
lemnos U
ligures
ligures U
lemnos ♀
millari
millari U
minima
minima U
lunulata ♂
g
lunulata ♀
lunulata U
smithi
smithi U
bihé ♂
bihé U
nigropunctata
U nigropunctata
lasti U
lasti ♂
h
U crawshayi
larydas ♀
ticamenus
U ticamenus
U princeps
lunulata ♂
lunulata ♀
lunulata U
sanguinea
U sanguinea
i
lamias U
lamias
levis U
levis ♀
levis ♂
caerulea
caerulea U
hades
U hades
U phoenicis
♀U marshalli
k
kamola
kamola U
versatilis
versatilis U
lysicles
lysicles U
lachares U
lachares
rufoplagata
U rufoplagata

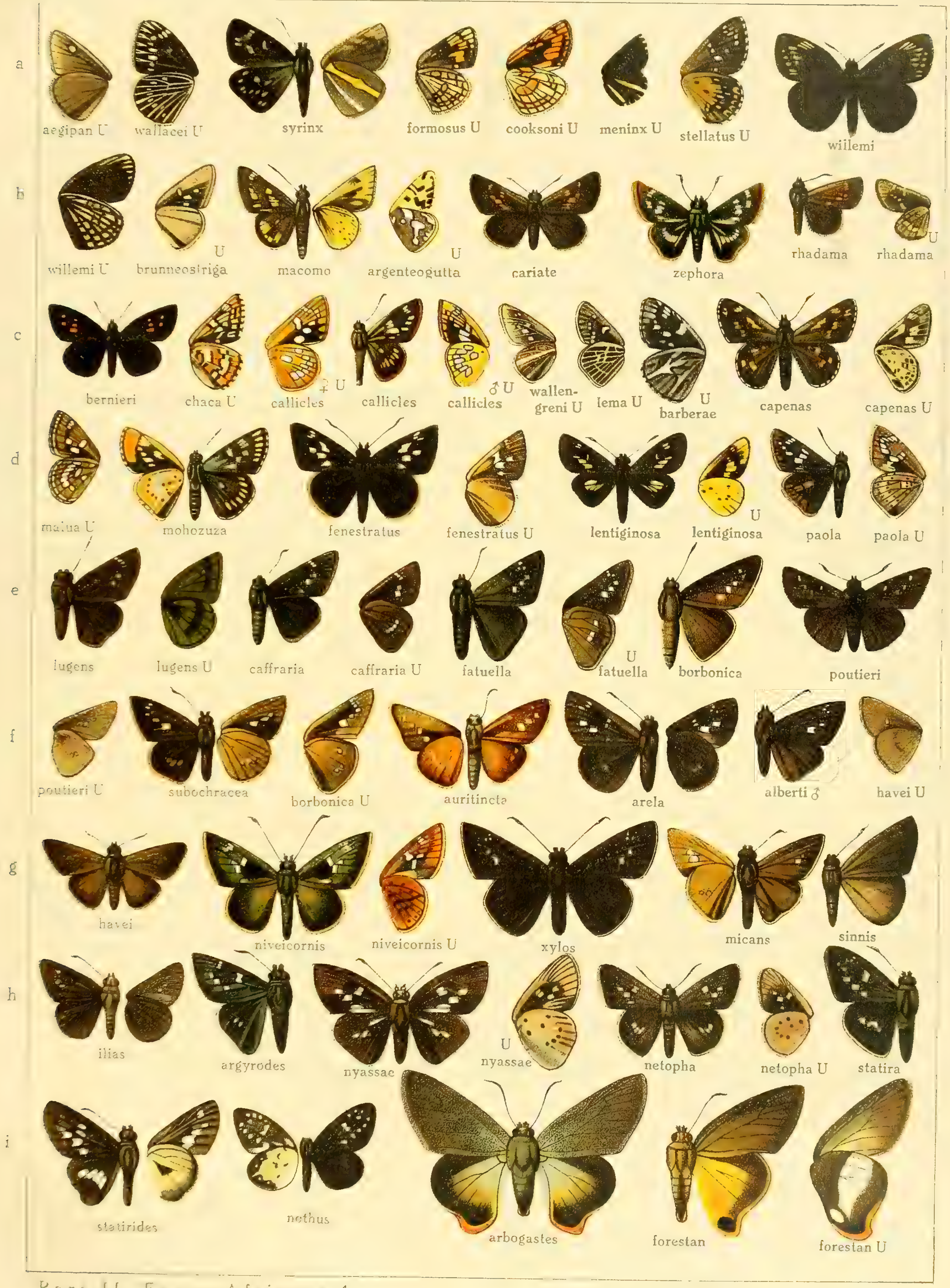

staudingeri
lucretilis
lycaenides
lucidus
lysanias
kampala
macander
locuples
leptines
makala
bakeri

a
falkensteini
falkensteini U
lingeus U
palemon
palemon ♂
palemon U
thespis U
thespis ♀
sybaris ♂
sybaris U
b
hintza U
hintza ♂
bowkeri ♂
bowkeri ♀
bowkeri U
melaena
calice ♂
calice U
melaena U
isis
c
isis U
kentu U
carana
margari-taceus
margari-taceus U
natalensis
natalensis ♂ U
natalensis ♀
natalensis ♀
d
mirza U
mirza
moriqua U
ubaldus U
sichela U
sichela ♂
ubaldus
aethiops U
aethiops
aequatorialis U
e
tsomo
tsomo U
juno
juno U
meto-psis U
reichenowi
reichenowi U
grahami ♂ U
grahami ♀
grahami ♀ U
f
ortygia ♂
ortygia ♂ U
ortygia ♀
malathana ♂
malathana ♀
malathana U
dolorosus ♀
dolorosus U
trimeni U
g
negus ♂
negus ♂ U
negus ♀
negus ♀ U
victoriae ♂
parsimon ♀
h
parsimon U
puncticilia ♂
puncti-cilia U
procerus U
procerus ♀
procerus ♀ U
osiris ♂
osiris U
i
makallaloena ♂
patricia ♂
patricia ♀
patricia ♂ U
quassi U
glauca U
scintilla ♂
scintilla U
k
barkeri U
barkeri ♀
barkeri U
sanguigutta ♂
sanguigutta ♀
sangui-gutta U
messapus
messapus U

Werner u. Winter, Frankfurt a. M

a
galenus
rutilans (ab.?)
rutilans
meditrina
maculatus
biseriatus
atratus
b
boadicea
mookezi
illustris
apicalis
tristifica
c
flesus ♂
flesus ♀
insularis U
lacteus
phyllophila
phyllophila
sabadius ♀
d
decastigma
fuscosa
phyllophila
jamesoni
jamesoni
denuba
e
lucidella
motozi
bouvieri (?)
synestalmenus
f
lucetia
kobela
laelius
eliminata
aurimargo
g
rara
plistonicus
grisea
tricerata
majorella
djaelaelae
h
perpaupera
subolivescens
astrigera
brigida ♂
i
bicolor
paradisea ♂
paradisea ♀

a
carnides
plötzi ♂
punctulatus
mackeni
mackeni U
substrigatus U
placidus ♂
b
olaus U
instabilis U
subflavida
sparsus U
leucophaea
aburae
aburae U
subiacata
johnstoni
c
minima
mocquerysii
aretina U
rubescens ♂
rubescens ♀
wambo U
tripunctata
d
afikpo U
mabillei
cana
annulifer
ophiusa U
ophiusa
e
cretacea
cretacea U
ignitus
ignitus U
vosseleri U
niger
ruso
ruso U
f
laronia ♂
laronia ♀
thora ♂
thora ♀
g
adon ♂
adon ♀
chrysauge ♂
lux ♀
lux ♂
staudingeri ♀
h
distincta ♂
thops ♀
thops ♂
banghaasi ♂
galatia ♀
i
biseriatus
kambowe U
morantii
biseriatus
ursula
duplex
debilis U
k
midas
midas U
anomaeus
lepeletierii U
tsita U
inornatus U



Werner u. Winter Frankfurt a. M.

holtzi U
bauri
bauri U
pulvina
nox
galesa
moritili
schultzi
U schultzi
amadhu
chamaeleon
nigricans
picanini U
picanini
batangae
ogrugana
zephora U
subnotatus U
aburae
edipus
U edipus
zeno
nevea
xanthias
bule
xanthopeplus
xanthopeplus
♂ U xanthopeplus
astrape
herilus U
incerta ♂
xanthioides
sierrae
vibius
paroechus
U paroechus
aurea U
aurea
nothus U
U leander
flava
phocion ♀
phocion ♂
U neander
neander
galua
galua U
♀ U caenira
philander
philander U
boseae
boseae U
dimidia
fiara
amygdalis
amygdalis U
orma
orma U
latercula
proxima
proxima U
sextilis
sextilis U

COENIDES – PTEROTEINON